

## DIVISION F9

## MEDIUM VOLTAGE INDUCTION MOTORS

9. Motor Technical Data:

Motor Technical Data			
Manufacturer			
Model Number			
Location of Manufacturer			
Design Standards (i.e., NEMA)			
Type and Application			
RPM Maximum			
Bearing Temperature Detectors			
Winding Temperature Detectors			
Insulation Class			
Driven Equipment Maximum Brake HP			
Motor Nameplate Horsepower			
Service Factor (NEMA Motors Only)			
Motor Losses When Operating at the Driven Equipment Maximum Brake HP			
Motor Bearing-Type			
Enclosure			
Starting Voltage Range			
Bearing Lubrication System			
Space Heater Rating, Watts/Voltage/Phase			
Minimum Clearance Required to Remove Rotor			
Height			
Length			
Width			

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<b>Motor Technical Data</b>	
<b>Minimum Clearance Required to Remove Rotor</b>	
Weight	
Stator	
Rotor	
TOTAL	
<b>Overall Dimensions, Including Shaft Extension</b>	
Length	
Width	
Height	
Minimum Clearance Space Required for Rotor Removal	
List of Special Tools that will be Furnished	
Field Assembly Work Required	